GOVERNMENT OF INDIA
TEXTILES
LOK SABHA

UNSTARRED QUESTION NO:1394
ANSWERED ON:08.03.2002
ASSISTANCE TO PROMOTE SILK
MANIKRAO HODLYA GAVIT

Will the Minister of TEXTILES be pleased to state:

(a) the present position of silk industry in the country and the number of research and development centers presently doing research work in silk and the names of places where these are situated;

(b) whether the Government are proposing to provide more assistance to State Governments to promote silk industry; and

(c) if so, the extent of the assistance provided to the silk growers and exporters separately during each of the last three years, State-wise;

Answer

MINISTER OF STATE FOR TEXTILES (SHRI V. DHANANJAYA KUMAR)

(a) Presently India is the second largest producer of silk in the world. India is now technologically more equipped to attempt qualitative and quantitative increase in silk production.

The details of the Centrally supported Research and Development Centers presently doing the research work in silk is given at Annex-I.

(b) Yes Sir, the CSB Plan budget for 2002-03 for assistance to states through its plans & schemes has been considerably enhanced over the previous year.

(c) During the last three years i.e., 1998-99, 1999-2000 and 2000-01, a total no. of 34661 sericulturists/farmers were benefited with the assistance provided by the Central Silk Board under the Catalytic Development Schemes.The State-wise details of farmers benefited are at Annex-II. Assistance to exporters is extended by Indian Silk Export Promotion Council. Details are given at Annex-III.

Annex-I

Annexure referred to in reply to Lok Sabha Unstarred Question No.1394 for 8/3/2002.

The various research units presently functioning under Central Silk Board are as follows:

A. MULBERRY SECTOR :

MAIN INSTITUTES [6] :-

Central Sericultural Research & Training Institutes [CSR&TI] (3 Nos) :

Berhampore[West Bengal] - 1
Mysore (Karnataka) - 1
Pampore [J & K] - 1

Silkworm Seed Technology Laboratory [SSTL] : Bangalore [Karnataka]

Central Sericultural Germplasm Resources Centre [CSGRC] Hosur [Tamil Nadu]

Seri Biotech Research Laboratory [SBRL] Bangalore [Karnataka]

SUB-UNITS [53]: -

REGIONAL SERICULTURAL RESEARCH STATIONS [RSRS] [10]:

5 Under CSR&TI, MYSORE : Chamrajanagar & Kodathi [Karnataka], Coonoor & Salem [Tamil Nadu], Ananthpur[Andhra Pradesh]

3 Under CSR&TI, Berhampore : Kalimpong [West Bengal], Koraput[Orissa], Ranchi [Jharkhand]

2 Under CSR&TI, Pampore : Jammu [J & K], Sahaspur [Uttar Pradesh]

1 Under CMER&TI, Lahdoigarh : Jorhat [Assam]

RESEARCH EXTENSION CENTRES [REC] [19]:

9 Under CSR&TIMysore : Madivala, Bidaraguppe & Chitradurga, [Karnataka], Samayanallur & Krishnagiri, [Tamil Nadu] Angamali [Kerala], Parbhani. [Maharashtra], Vikarabad & Rayachoti [Andhra Pradesh].

7 Under CSR&TI, Berhampore : Kamnagar & Mothabari[West Bengal], Deogarh, [Orissa], Singhanpur [Chattigarh], Gumla & Maheshpur Raj, [Jharkhand], Majitar [Sikkim].

3 Under CSR&TI, Pampore : Kathua[J&K], Sujanpur[Punjab], Gonda, (Uttar Pradesh)

SUB-RESEARCH EXTENSION CENTRES [SUB-REC] [24]:

9 Under CSR&TI, Mysore : Mugur, Kinakanahalli, Koppal Bidar And Shimoga[Karnataka], Marayur [Kerala], Eluru, [Andhra Pradesh], Chengannur & Nilambur [Kerala]

7 Under CSR&TI, Berhampore : Kashipur & Mohanpur[West Bengal], Lohardaga, Dumka & Rajmahal [Jharkhand], Saharsa & Sabour[Bir].

8 Under CSR&TI, Pampore : Anantnag, Tikri, Tral, Pattan & Seri-Bhaderwah [J & K], Gorakhpur[Up], Una [Hp], Bageshwar [Utharakhand]

B. NON-MULBERRY SECTOR :

MAIN INSTITUTES [2] :-

Central Tasar Research & Training Institute : Ranchi [Jharkhand]- 1

Central Muga Eri Research & Training Institute : Lahdoigarh [Assam]- 1

Sub-Units [30] :-

REGIONAL TASAR RESEARCH STATION [RTRS] [8]:

8 Under CTR&TI Ranchi : Batote [J & K], Bhimtal [Utharakhand], Imphal [Manipur] Dumka [Jharkhand], Jagadalpur [Chattisgarh], Baripada[Orissa], Warangal [Andhra Pradeh], Bhandara [Maharashtra]

REGIONAL MUGA RESEARCH STATION [RMRS] [1]:

1 Under CMER&TI, Ladoigarh: Boko [Assam]

REGIONAL ERI RESEARCH STATION [RERS] [1]:

1 Under CMER&TI Lahdoigarh :Mendipathar [Meghalaya].

RESEARCH EXTENSION CENTRES [REC] [19]:

10 Under CTR&TI, Ranchi : Palampur[Himachalpradesh],Umrangsu[Assam], Kikruma [Nagaland], Yaikongpao [Manipur], Bangriposi [Orissa], Hatgamharia[Jharkhand] , Sultanpur [Uttar Pradesh], Khatghora [Chattisgarh], Mulug [Andhra Pradesh], Purulia [West Bengal].

4 Under CMER&TI, Ladoigarh : Coochbehar[West Bengal], Tura[Megalaya], Diphu, Lakhimpur, [Assam]

6 Under RSRS Jorhat : Mangaldoi [Assam], Aizwal[Mizoram], Dimapur [Nagaland], Shillong [Meghalaya], Agartala [Tripura]. Imphal [Manipur]

C. POST-COCOON SECTOR :

MAIN INSTITUTES [1] :-

Central Silk Technological Research Institute [Cstri], Bangalore [Karnataka]

SUB-UNITS [31] :-

DEMONSTRATION-CUM-TECHNICAL SERVICE CENTRES [DCTSC]

16 Under CSTRI : Bakreswar[West Bengal], Bhandara [Maharashtra], Berhampore [West Bengal], Bhagalpur [Bihar], Champa [Madhya Pradesh], Dehradun [Uttarakhand], Dharmapuri [Tamil Nadu], Rayapura[Karnataka], Fakirpur, [Orissa], Hindupur [Andhra Pradesh], Jammu [J&K], Malda, [West Bengal], Naupatna[Orissa], Palakkad [Kerala], Sualkuchi [Assam], Varanasi [Uttar Pradesh].

SILK CONDITIONING AND TESTING HOUSE [SCTH]

6 Under CSTRI : Bangalore[Karnataka], Dharmavaram[Andhra Pradesh], Jammu & Srinagar. [J&K], Kancheepuram[Tamil Nadu], Malda[West Bengal],

ECO TESTING LABORATORIES [ECO-LAB]

2 Under CSTRI : Bhagalpur[Bihar], Varanasi [Uttar Pradesh].

Annexure refered to in reply to Lok Sabha Unstarred Question No. 1394 for 8.3.2002

Yearwise, Statewise No. of beneficiaries covered under Catalytic Development Programme

Sl. No.	Name of the Scheme	Name of the State																	Total
		Karntka	T.Nadu	J & K	A. P.	W.Bengal	Maha.	M.P	Orissa	Bihar	U.P	Kerala	H.P	Sikkim	Assam	Ar.Prdsh	Meghlya	Mizoram	Naglnd	Tripura	
1	On farm training and supply of start up tools under mulberry and non-mulberry sectors																				
	1998-99	600	1000	1000	354	1809	1000	550	80	200	30	102	1202	96	266	8289					
	1999-2000	1000	1000	800	1163	562	667	399	254	20	53	600	6518								
	2000-01	1000	1000	4000	1350	2500	330	600	112	1370	127	604	233	230	13456						
	Total	1000	2600	2000	5000	2504	5472	1562	1547	600	192	1969	157	960	1455	379	866	28263			
2	Promotion of resource conservation technologies through drip irrigation																				
	1998-99	225	220	200	645																
	1999-2000	100	100																		
	2000-01	300	170	100	4	574															
	Total	300	395	220	100	200	100	4	1319												
3	Support to Pre-reeling Productivity improved measures of a demonstrative kind adopted by States.																				
	1998-99	3600	20	50	110	150	100	4030													
	1999-2000	450	100	15	100	40	5	710													
	2000-01	100	200	39	339																
	Total	450	3600	120	350	54	210	40	150	5	100	5079									
	Grand total.	1750	2995	5820	5220	3054	5572	54	1772	40	150	1551	600	197	1969	157	960	1555	379	866	34661

Annex-III

Annexure referred to in reply to Lok Sabha Unstarred Question No. 1394 for 08/03/2002

State	1999-2000	2000-01	2001-02
Maharashtra	-	3	6
Karnataka	1	3	9
New Delhi		9	7 8
Bihar	-	-	2
Tamilnadu	1	1	1
West Bengal		1	1 1
M.P		1	- 1
Assam	1	-	-
A.P		1	1 -
U.P		2	7 10
Total	17	25	54